Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A motor module stored in a housing, comprising:

a motor winding having at its tip a terminal formed to extend in a prescribed direction; and

a terminal block provided integrally with said housing for electrically connecting said motor winding to an external wiring for supplying electric power to said motor module,

said terminal block including

a first contact for electrically connecting an internal conductor and said external wiring, and

a second contact for electrically connecting said internal conductor and said motor winding; wherein

said second contact has a structure that is elastically deformable in accordance with a position of said terminal of said motor ~~winding.~~winding; and

wherein the second contact is capable of absorbing a component tolerance at least due to its elastically deformable properties.

2. (Previously Presented) The motor module according to claim 1, wherein

said second contact includes

a fixed terminal having a portion formed to extend along an extending direction of said terminal of said motor winding, said portion being electrically connected to said internal conductor, and

a movable terminal arranged so as to hold said terminal of said motor winding between said fixed terminal, and wherein

said movable terminal is elastically deformable in accordance with a position of said terminal of said motor winding.

3. (Previously Presented) The motor module according to claim 1, wherein

said terminal of said motor winding has a rod-like shape,

said second contact has a plurality of movable terminals arranged to form an opening smaller than a cross-sectional area of said terminal of said motor winding before said terminal is inserted, each of said plurality of movable terminals being elastically movable,

after being inserted into said opening, said terminal of said motor winding is held closely with said plurality of movable terminals by pressing force of said plurality of movable terminals having been elastically moved, and

said plurality of movable terminals are electrically connected to said internal conductor.

4. (Previously Presented) The motor module according to claim 1, wherein

said first contact has a structure for mating said internal conductor and said external wiring in a direction perpendicular to a motor rotation shaft, and

said motor winding is attached to said second contact in said rotation shaft direction.

5. (Currently Amended) A motor module stored in a housing, comprising:

a motor winding having at its tip a plate-like terminal extending in a prescribed direction; and

a terminal block provided integrally with said housing for electrically connecting said motor winding to an external wiring for supplying electric power to said motor module,

said terminal block including

a first contact for electrically connecting an internal conductor and said external wiring, and

a second contact for electrically connecting said internal conductor and said motor winding; wherein

said first contact has a structure for mating said internal conductor and said external wiring in a direction perpendicular to a motor rotational shaft,

said motor winding is attached to said second contact in said rotation shaft direction, and wherein

said second contact includes

a plate-like fixed terminal formed to extend along an extending direction of said terminal of said motor winding, and electrically connected to said internal conductor, and

a fixing member for fastening said terminal at the tip of said motor winding and said fixed ~~terminal.~~terminal; and

wherein the second contact is capable of absorbing a component tolerance at least due to having a through-hole that has a length sufficiently greater than the diameter of the fixing member to allow for translational movement within the through-hole.

6. (Previously Presented) The motor module according to claim 5, wherein

said fixing member is configured with a set of a bolt and a nut, and an opening that is laterally longer than a diameter of said bolt is provided to each of said terminal at the tip of said motor winding and said fixed terminal.

7. (Previously Presented) The motor module according to claim 2, wherein

said first contact has a structure for mating said internal conductor and said external wiring in a direction perpendicular to a motor rotation shaft, and

said motor winding is attached to said second contact in said rotation shaft direction.

8. (Previously Presented) The motor module according to claim 3, wherein

said first contact has a structure for mating said internal conductor and said external wiring in a direction perpendicular to a motor rotation shaft, and

said motor winding is attached to said second contact in said rotation shaft direction.